

Receiving Report

Date: 11-0-03
 Supplier: mc master

Batch No: 11136380
 Dart P/O: 34588

Packing Slip:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Release Note Attached:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	N/A <input type="checkbox"/>
Invoice:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Waybill Attached:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	<input type="checkbox"/>
Receipt:	Cash <input type="checkbox"/>	Cr <input checked="" type="checkbox"/>	Shipment Complete:	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	N/A <input type="checkbox"/>
New Supplier	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	QC18 Inspection	<input type="checkbox"/>		N/A <input checked="" type="checkbox"/>
			Work Order	<input type="checkbox"/>		N/A <input checked="" type="checkbox"/>

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Rec'd	Quantity Short	Quantity Inspected	Quantity Rejected	Comment / NCR Number

Initials of Receiver QC12 SP

Production/Admin: _____
 Date _____
 Received/Costing _____
 Initial _____

Location _____



Dart Aerospace Ltd.
1270 Aberdeen Street-
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO34588**

Purchase Order Date 12/9/2016

PO Print Date 12/9/2016

Page Number 1 of 4

Order From :

VU-MCM001

Ship To : DART AEROSPACE LTD

DEC 09 2016

MCMaster-CARR SUPPLY CO,
P.O. BOX 7690
CHICAGO, IL 60680-7690
US

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

E-MAILED
EC-115515

Contact Name

Vendor Phone 330 995 5500

Ship To Contact

Ship To Phone

Ship Via: Purolator ground ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax #

10127-2607

Terms

Net 10

Currency

USD

FOB

FCA - (Free Carrier)

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable CD Promise Date	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
1	71500-20	2340A12 MITUTOYO HARSH CALIPER 0-8"	12/13/2016 Yes 12/13/2016	1.00 Each	\$244.79	\$244.79
Line Total:						\$244.79
2	71500-11	3406T35 LATCHING HOOK 7/32	12/13/2016 Yes 12/13/2016	2.00 Each	\$233.83	\$467.66
Line Total:						\$467.66
3	71500-15	8420K63 1/4-28 TREADED MALE END	12/13/2016 Yes 12/13/2016	4.00 Each	\$23.82	\$95.28

Deliver To: LUC

PO Instructions: PROCUREMENT QUALITY CLAUSES
A000 CLAUSES NOT REQUIRED

Note:

12/9/2016

SP/16-12-13



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO34588**

Purchase Order Date 12/9/2016

PO Print Date 12/9/2016

Page Number 2 of 4

Order From :

VU-MCM001

Ship To : DART AEROSPACE LTD

MCMaster-CARR SUPPLY CO,
P.O. BOX 7690
CHICAGO, IL 60680-7690
US

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone

330 995 5500

Ship To Contact

Ship To Phone

Ship Via:

Purolator ground ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax #

10127-2607

Terms

Net 10

Currency

USD

FOB

FCA - (Free Carrier)

Line Total: \$95.28

Deliver To: ERIC.L

4 71500-15

1558T106 STEEL STAMP ✓
36 PC

12/13/2016

Yes

12/13/2016

1.00 ✓

Each

\$92.98

\$92.98

Line Total: \$92.98

Deliver To: ERIC.L

5 71500-15

91709A104 HELICAL ✓
INSERT TAP

12/13/2016

Yes

12/13/2016

5.00 ✓

Each

\$17.36

\$86.80

Line Total: \$86.80

Deliver To: ERIC.L

6 71500-15

90261A154 TOOL ✓

12/13/2016

Yes

12/13/2016

1.00 ✓

Each

\$86.14

\$86.14

Line Total: \$86.14

Deliver To: ERIC.L

PO Instructions: PROCUREMENT QUALITY CLAUSES
A000 CLAUSES NOT REQUIRED

Note:

5016-12-13



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO34588**

Purchase Order Date 12/9/2016

PO Print Date 12/9/2016

Page Number 3 of 4

Order From :

VU-MCM001

Ship To : DART AEROSPACE LTD

MCMaster-CARR SUPPLY CO,
P.O. BOX 7690
CHICAGO, IL 60680-7690
US

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone

330 995 5500

Ship To Contact

Ship To Phone

Ship Via:

Ship Acct:

Purolator ground ppd

Buyer

Customer POID

Customer Tax #

Terms

Currency

FOB

Chantal Lavoie

10127-2607

Net 10

USD

FCA - (Free Carrier)

7	71500-15	9657K308 MUSIC WIRE 1.00	12/13/2016	3.00		\$10.35	\$31.05
			Yes 12/13/2016	Each			

Line Total: \$31.05

Deliver To: ERIC.L

8	71500-20	7292K42 SQUEEZE /STRIP WIRE STRIPPER 22-10	12/13/2016	2.00		\$33.90	\$67.80
			Yes 12/13/2016	Each			

Line Total: \$67.80

Deliver To: SYLVIE

9	71500-20	7292K552 REPLACEMENT BLADE WIRE STRIPPER	12/13/2016	3.00		\$13.62	\$40.86
			Yes 12/13/2016	Each			

Line Total: \$40.86

Deliver To: SYLVIE

PO Instructions: PROCUREMENT QUALITY CLAUSES
A000 CLAUSES NOT REQUIRED

Note:

12/9/2016



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO34588**

Purchase Order Date 12/9/2016

PO Print Date 12/9/2016

Page Number 4 of 4

Order From :

MCMaster-CARR SUPPLY CO,
P.O. BOX 7690
CHICAGO, IL 60680-7690
US

VU-MCM001

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone

330 995 5500

Ship To Contact

Ship To Phone

Ship Via:

Purolator ground ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax #

10127-2607

Terms

Net 10

Currency

USD

FOB

FCA - (Free Carrier)

10 71500-20

2418A33 TUBE BENDER
1/4" TO 9/16" OD

12/13/2016

Yes

12/13/2016

1.00

Each

\$59.64

\$59.64

Line Total:

\$59.64

Deliver To: SYLVIE

PO Total:

\$1,273.00

PO Instructions: PROCUREMENT QUALITY CLAUSES
A000 CLAUSES NOT REQUIRED

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr:

1

Change Date:

12/9/2016



200 Aurora Industrial Pkwy
Aurora OH 44202-8087
330-995-5500
cle.sales@mcmaster.com

Dart Aerospace Ltd
1270 Aberdeen St
Hawkesbury ON K6A 1K7
Canada

Purchase Order
PO34588

Order Placed By
Chantal Lavoie

McMaster-Carr Number
4379901-02

Page 1 of 1

12/09/2016

Line	Product	Ordered	Shipped
1	2340A12 Mitutoyo Harsh Environment Electronic Caliper Number 500-753-20, 0-8" (0-200mm) Range Your Part Number: ERIC.D	1 Each	1 ✓
2	3406T35 Grade 80 Steel 2-Leg Chain Sling with Latching Hooks, 7/32 Trade Size, 2 Feet Long Your Part Number: LUC	2 Each	1 ✓
3	8420K63 Easy-Adjust Threaded Connecting Rod 6" Overall Length, 1/4"-28 Threaded Male Ends Your Part Number: ERIC.L	4 Each	4 ✓
4	1558T106 Steel Stamp 36-Piece Number and Letter Set, 1/4" Character Height Your Part Number: ERIC.L	1 Each	1 ✓
5	91709A104 Helical Insert Tap Right-Hand Through-Hole Threading, for 10-24 Thread Size Your Part Number: ERIC.L3	5 Each	5 ✓
6	90261A154 Installation Tool for 10-24 RH Threaded Helical Insert Your Part Number: ERIC.L	1 Each	1 ✓
7	9657K308 Steel Compression Spring Zinc-Plated Music Wire, 1.00" Long, .420" OD, .047" Wire, Packs of 12 Your Part Number: ERIC.L	3 Packs	3 ✓
8	7292K42 Squeeze and Strip Wire Stripper for 22-10 AWG Solid/22-10 AWG Stranded Your Part Number: SYLVIE	2 Each	2 ✓
9	7292K552 Replacement Blades for 7292K42 Squeeze and Strip Wire Stripper Your Part Number: SYLVIE	3 Each	3 ✓
10	2418A33 Tube Bender for Soft Metals for 1/4" OD Tubing, 9/16" Bend Radius Your Part Number: SYLVIE	1 Each	1 ✓

SP16-12-13

Shipped separately from our Chicago warehouse on 12/09

2	3406T35 Grade 80 Steel 2-Leg Chain Sling with Latching Hooks, 7/32 Trade Size, 2 Feet Long	2 Each	1
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Notes about your shipment

The U.S. Department of Transportation regulates the shipping of line 1. By purchasing from McMaster-Carr Supply Company, you agree not to transport or permit others to transport purchased items except in accordance with U.S. law and any other applicable laws.

200 Aurora Industrial Pkwy
Aurora OH 44202-8087
330-995-5500
cle.sales@mcmaster.com

Dart Aerospace Ltd
1270 Aberdeen St
Hawkesbury ON K6A 1K7
Canada

Purchase Order
PO34588

Order Placed By
Chantal Lavoie

McMaster-Carr Number
4379901-01

Page 1 of 1

12/09/2016

Line	Product	Ordered	Shipped
2	3406T35 Grade 80 Steel 2-Leg Chain Sling with Latching Hooks, 7/32 Trade Size, 2 Feet Long Your Part Number: LUC	2 Each	1 ✓

SLB-12-B

Shipped separately from our Cleveland warehouse on 12/09

1	2340A12 Mitutoyo Harsh Environment Electronic Caliper Number 500-753-20, 0-8" (0-200mm) Range	1 Each	1
2	3406T35 Grade 80 Steel 2-Leg Chain Sling with Latching Hooks, 7/32 Trade Size, 2 Feet Long	2 Each	1
3	8420K63 Easy-Adjust Threaded Connecting Rod 6" Overall Length, 1/4"-28 Threaded Male Ends	4 Each	4
4	1558T106 Steel Stamp 36-Piece Number and Letter Set, 1/4" Character Height	1 Each	1
5	91709A104 Helical Insert Tap Right-Hand Through-Hole Threading, for 10-24 Thread Size	5 Each	5
6	90261A154 Installation Tool for 10-24 RH Threaded Helical Insert	1 Each	1
7	9657K308 Steel Compression Spring Zinc-Plated Music Wire, 1.00" Long, .420" OD, .047" Wire	3 Packs	3
8	7292K42 Squeeze and Strip Wire Stripper for 22-10 AWG Solid/22-10 AWG Stranded	2 Each	2
9	7292K552 Replacement Blades for 7292K42 Squeeze and Strip Wire Stripper	3 Each	3
10	2418A33 Tube Bender for Soft Metals for 1/4" OD Tubing, 9/16" Bend Radius	1 Each	1

Date 11/7/2016

Chain Sling
Registration No. 16M1017 C

TEST CERTIFICATE ALLOY CHAIN SLING

This is to certify that the manufacturer has subjected all alloy chain and chain sling components used in this sling to the appropriate proof test loads in accordance with ASTM Designation A391 and the pertinent OSHA requirements for alloy steel chain slings.

JOHN SAKASH CO. INC.
700 Walnut Street
Elmhurst, IL 60126
630-833-3940

Distributor _____

The working-load-limit of the chain and components shown hereon is established as pounds applied tensile load to the indicated degrees from horizontal. PROPER MODIFICATIONS OF THIS WORKING-LOAD-LIMIT SHOULD BE MADE TO COMPENSATE FOR ADDED STRESS WHEN USED AT OTHER ANGLES. (See chart reverse side).

TE 13454010

106981

Customer's Order No. **McMASTER CARR SUPPLY COMPANY**

Customer's Name **ONE** **7/32" ALLOY**

No. of Slings _____ Size & Material _____

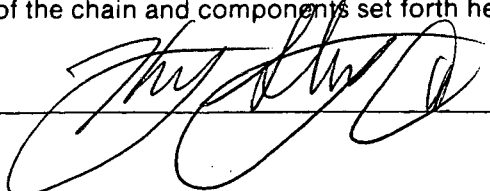
DOS **MECHANICAL** **2'**

Type and Reach _____ **3,600**

Working Load Limit _____ **60** Pounds

From Horizontal at _____ Degrees

This is to certify that this certificate, identified by the customer's order number and date, is composed of the chain and components set forth herein.

Signature  _____

This sling is subject to the warranty terms on the back of this certificate.

WARRANTY

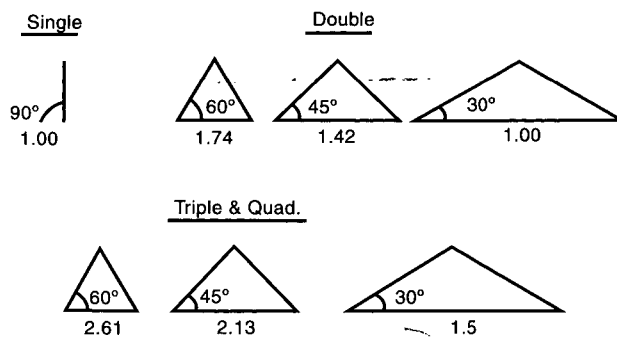
JOHN SAKASH CO. INC. warrants this chain and components to be free from defects in workmanship and materials for 90 days from date of purchase. NO OTHER WARRANTY EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE, IS GIVEN AND NO AFFIRMATION OF JOHN SAKASH CO. INC., BY WORDS OR ACTION, SHALL CONSTITUTE A WARRANTY.

REMEDIES

The Buyer's remedy for breach of any warranty including merchantability and fitness for a particular purpose is limited exclusively to obtaining, at the discretion of John Sakash Co. Inc., either repair or replacement of this chain and/or components if, and only if, it is returned to the John Sakash Co. Inc. plant transportation prepaid within 90 days of delivery and inspection by John Sakash Co. Inc. finds it to be defective.

WORKING LOAD LIMIT

To determine the rated working load of a particular chain sling, multiply the recommended **working load limit** for the size of chain to be used by the factor shown under the type of sling at the angle of lift of the load.



Ex. - W.L.L. of Double Sling at 45° - W.L.L. x 1.42 = Recommended working load limit for sling.

Printed in U.S.A.

Date 10/28/2016

Chain Sling
Registration No. 16M996 C

TEST CERTIFICATE ALLOY CHAIN SLING

This is to certify that the manufacturer has subjected all alloy chain and chain sling components used in this sling to the appropriate proof test loads in accordance with ASTM Designation A391 and the pertinent OSHA requirements for alloy steel chain slings.

JOHN SAKASH CO. INC.

**700 Walnut Street
Elmhurst, IL 60126
630-833-3940**

Distributor _____

The working-load-limit of the chain and components shown hereon is established as pounds applied tensile load to the indicated degrees from horizontal. PROPER MODIFICATIONS OF THIS WORKING-LOAD-LIMIT SHOULD BE MADE TO COMPENSATE FOR ADDED STRESS WHEN USED AT OTHER ANGLES. (See chart reverse side).

Customer's Order No. AE 99881000 106758

Customer's Name McMASTER CARR SUPPLY COMPANY

No. of Slings ONE Size & Material 7/32" ALLOY

Type and Reach DOS MECHANICAL 2'

Working Load Limit 3,600 Pounds

From Horizontal at 60 Degrees

This is to certify that this certificate, identified by the customer's order number and date, is composed of the chain and components set forth herein.

Signature 

This sling is subject to the warranty terms on the back of this certificate.

WARRANTY

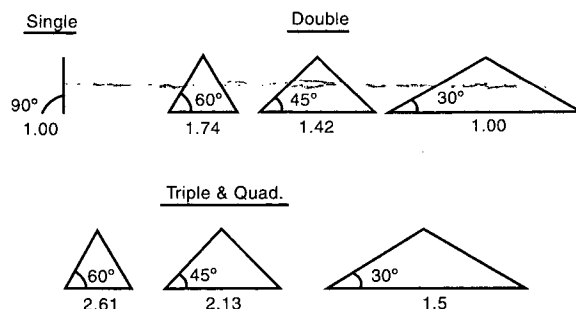
JOHN SAKASH CO. INC. warrants this chain and components to be free from defects in workmanship and materials for 90 days from date of purchase. NO OTHER WARRANTY EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE, IS GIVEN AND NO AFFIRMATION OF JOHN SAKASH CO. INC., BY WORDS OR ACTION, SHALL CONSTITUTE A WARRANTY.

REMEDIES

The Buyer's remedy for breach of any warranty including merchantability and fitness for a particular purpose is limited exclusively to obtaining, at the discretion of John Sakash Co. Inc., either repair or replacement of this chain and/or components if, and only if, it is returned to the John Sakash Co. Inc. plant transportation prepaid within 90 days of delivery and inspection by John Sakash Co. Inc. finds it to be defective.

WORKING LOAD LIMIT

To determine the rated working load of a particular chain sling, multiply the recommended **working load limit** for the size of chain to be used by the factor shown under the type of sling at the angle of lift of the load.



Ex. - W.L.L. of Double Sling at 45° - W.L.L. x 1.42 = Recommended working load limit for sling.

Printed in U.S.A.